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DEPARTMENT OF HEALTH AND ENVIRONMENT

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SOLID WASTE MANAGEMENT BUREAU



TED SCHWINDEN, GOVERNOR

Room A201

- STATE OF MONTANA -

(406) 449-2821

HELENA. MONTANA 59620

February 3, 1983

Board of County Commissioners, Anaconda-Deer Lodge Courthouse, Anaconda, MT Jim Norman, Director, Junk Vehicle Program, 800 S. Main St., Anaconda, MT Dan Worsdell, City-County Manager, 800 S. Main Street, Anaconda, MT James M. Manning, Planning Director, 800 S. Main Street, Anaconda, MT Harold McDowell, Smelter City Recycling, #18 Landfill Rd., Anaconda, MT Tom Ellerhoff, Environmental Sciences Division, DHES, Helena, MT 59620 _MArold Chambers, Montana State Library, Capitol Station, Helena, MT 59620 Environmental Quality Council, State Capitol Bldg., Rm. 432, Helena, MT Gordon Foley, Right of Way Bureau, Dept. of Highways, Helena, MT 59620 MT 50420 _Marold Chambers, Montana State Library Capitol Bldg., Rm. 432, Helena, MT 60740 _MT 50740 _MT 507

Ladies & Gentlemen;

Pursuant to the Administrative Rules of Montana, 16.2.604, the following Preliminary Environmental Review has been prepared by the Department of Health and Environmental Sciences concerning Harold McDowell d/b/a Smelter City Recycling, Anaconda, Montana.

The purpose of the Preliminary Environmental Review is to inform all interested governmental agencies, public groups or individuals of the proposed action and to determine whether or not the action may have a significant effect on the human environment. This Preliminary Environmental Review will be circulated for a period of fifteen (15) days at which time a decision will be made as to our future action.

Sincerely

STATE DOCUMENTS COLLECTION

FEB 23 1983

LDM:vc Encls. MONTANA STATE LIGHARY 1515 E. 6th AVE. HELENA, MONTANA 59620 LARRY D. MITCHELL Solid Waste Management Bureau Environmental Sciences Division



DEPARTMENT OF HEALTH AND ENVIRONMENTAL SCIENCES Cogswell Building, Helena, Montana 59620 (406) 449-2821

PRELIMINARY ENVIRONMENTAL REVIEW

Division/Bureau Environme	ntal Sc	iences Divi	sion/Sol	id Wast	e Manageme	ent Bureau
Project or Application Ha	rold Mc	:Dowell dba/	Smelter	City Re	cycling	
Description of Project Es						e wrecking
				new mo	cor venici	ie wiecking
facility in Anaconda	. (See	map for loc	ation)			
		POTI	ENTIAL I	MPACT OF	N PHYSICAL	ENVIRONMENT
						Comments on
	Major	Moderate	Minor	None	Unknown	Attached Pages
1. Terrestrial & aquatic				x	I	
2. Water quality, quantity	-					
and distribution 3. Geology & soil quality,				X		
stability and moisture				х		
Vegetation cover, quant ity and quality	1			x		
Aesthetics	-		Х			х
6. Air quality				Х		
Unique, endangered, fragile, or limited				х		
environmental resources						
 Demands on environmen- tal resources of land, 				x		
water, air & energy						
 Historical and archaeo- logical sites 				x		

POTENTIAL IMPACTS ON HUMAN ENVIRONMENT

	Major	Moderate	Minor	None	Unknown	Comments on Attached Pages
 Social structures and mores 				х		
2. Cultural uniqueness				x	 	
and diversity 3. Local and state tax				<u> </u>		
base & tax revenue			Х			X
 Agricultural or in- dustrial production 				х		
5. Human health				Х		
 Quantity and distri- bution of community 			x			x
and personal income			^			^
 Access to and quality of recreational and 				, , , , , , , , , , , , , , , , , , ,		
wilderness activities		1		X		
8. Quantity and distri-						
bution of employment 9. Distribution and			X			X
density of population				х	ì	
and housing D. Demands for govern-						
ment services			x			x
 Industrial & commer- cial activity 				х		
2. Demands for energy			 	x		X
3. Locally adopted en- vironmental plans &						*
goals				X		х
4. Transportation net-				х		
works & traffic flows						
ther groups or agencies of the state of the	contacte jurisc	d or liction	Montan	a Depar	tment of H	ighways
ndividuals or groups cont	ributin	g to this P	ER. A	naconda	-Deer Lodg	e Junk Vehicle
Program Director,	Anacond	a-Deer Lodg	e Planni	ng Offi	ce	
ecommendation concerning	prepara	tion of EIS	Not	necessa	ry	
	Kir	1/1/2	11/10			
R Prepared by:	1/2/	1//11/16	40,00	-		

Date: February 1, 1983

DHES/ESD-2

February 3, 1983 Smelter City PER

GENERAL COMMENTS

The applicant proposes the establishment and licensing of a two acre motor vehicle wrecking facility 300 feet north of the centerline of Highway 10A on the east end of Anaconda. Access to the site is provided by a county road leading north to the city-county landfill. The site is currently screened from public view by an eight foot tall corrugated metal fence placed on all four sides of the facility. One exception is a gate on the west fence which is soon to be screened. The applicant proposes to trim the tops of excessively high fence posts and to trim or level the top of the metal fence to improve its appearance. Additionally, since the north and east fences are constructed with used metal, the applicant plans to paint the fencing as weather permits. Following these final improvements and the addition of the west gate, the facility will be in compliance with the screening requirements of Rule 16.14.202 ARM of the Motor Vehicle Recycling and Disposal law.

The facility is primarily established as a recycling center for various categories of recyclable materials. Included in these categories will be junked vehicles and used or component parts and materials. Dealing in these commodities as defined by Section 75-10-501(5) MCA 1979 requires a motor vehicle wrecking facility license. Recycling wastes in general and metals in particular can result in considerable energy savings over that utilized to create metals from virgin material sources.

The successful operation of a recycling center/motor vehicle wrecking facility should have some minor but positive impacts on such criteria as employment, personal and community income opportunities and local government tax base and revenue.

A minor amount of government time will be required for routine inspections of the facility by state and local junk vehicle program officials to assure that it is being maintained and operated in compliance with the Motor Vehicle Recycling and Disposal law and rule.

The establishment and proper operation of a motor vehicle wrecking facility at this proposed location does not violate any local zoning ordinance or regulations as certified on the application by the local planning office.









